

L Number	Hits	Search Text	DB	Time stamp
1	714	(347/20).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 12:49
2	648	(347/29).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 12:49
3	760	(347/40).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 12:49
4	512	(347/44).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 12:50
5	1302	(347/47).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 12:50
6	715	(347/54).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 12:51
7	67	((347/20).CCLS.) or ((347/29).CCLS.) or ((347/40).CCLS.) or ((347/44).CCLS.) or ((347/47).CCLS.) or ((347/54).CCLS.) and (silicon adj nitride) and (oxidiz\$3 or oxide) with (passage\$1 or channel\$1 or hole\$1 or nozzle\$1 or through\$1hole\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 12:54
-	395	(216/27).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:30
-	172	(438/21).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:30
-	649	(29/890.1).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:30
-	1090	((216/27).CCLS.) or ((438/21).CCLS.) or ((29/890.1).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:30
-	143	((216/27).CCLS.) or ((438/21).CCLS.) or ((29/890.1).CCLS.) and nozzle\$1 and (silicon adj (nitride and \$2oxide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:36
-	138	((216/27).CCLS.) or ((438/21).CCLS.) or ((29/890.1).CCLS.) and nozzle\$1 and (silicon adj (nitride and \$2oxide)) and etch\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:33
-	40	((inkjet or ink-jet or (ink adj jet)) and (nozzle\$1 or hole\$1 or opening\$1) and (silicon adj (nitride and \$2oxide)) and etch\$3).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:37

-	42	((inkjet or ink-jet or (ink adj jet)) and (nozzle\$1 or hole\$1 or opening\$1 or channel\$1) and (silicon adj (nitride and \$2oxide)) and etch\$3).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:37
-	173	((216/27).CCLS.) or ((438/21).CCLS.) or ((29/890.1).CCLS.) and (nozzle\$1 or hole\$1 or opening\$1 or channel\$1) and (silicon adj (nitride and \$2oxide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:37
-	1371	(inkjet or ink-jet or (ink adj jet)) and (nozzle\$1 or hole\$1 or opening\$1) and (silicon adj (nitride and \$2oxide)) and etch\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:38
-	1027	(inkjet or ink-jet or (ink adj jet)) and nozzle\$1 and (silicon adj (nitride and \$2oxide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:38
-	841	(inkjet or ink-jet or (ink adj jet)) and nozzle\$1 and (silicon adj (nitride and \$2oxide)) and etch\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 10:33
-	148	(inkjet or ink-jet or (ink adj jet)) and (nozzle\$1 with method).clm. and (silicon adj (nitride and \$2oxide)) and etch\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 14:31
-	278	((chamber or nozzle\$1) with ink).clm. and (silicon adj (nitride and \$2oxide)) and mask\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 14:31
-	289	((chamber or nozzle\$1 or passage) with ink).clm. and (silicon adj (nitride and \$2oxide)) and mask\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 10:31
-	318	(inkjet or ink-jet or (ink adj jet)) and nozzle\$1 and (silicon adj nitride) and oxidiz\$3 and etch\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/17 18:34
-	297	((chamber or nozzle\$1 or passage or hole or (through adj hole)) with ink).clm. and (silicon adj (nitride and \$2oxide)) and mask\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 10:32
-	246	((chamber or nozzle\$1 or passage or hole or (through adj hole))).clm. and (printhead or inkjet or ink-jet or (ink adj jet)) and (silicon adj nitride) and oxidiz\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 10:36
-	259	((chamber or nozzle\$1 or passage or hole or (through adj hole))).clm. and ((liquid adj jet) or (recording adj head) or printhead or inkjet or ink-jet or (ink adj jet)) and (silicon adj nitride) and oxidiz\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 10:37

-	446	((chamber or nozzle\$1 or passage or hole or (through adj hole)) with ink).clm. and (silicon adj (nitride and \$2oxide)) and mask\$3) or ((chamber or nozzle\$1 or passage or hole or (through adj hole))).clm. and (printhead or inkjet or ink-jet or (ink adj jet)) and (silicon adj nitride) and oxidiz\$3) or ((chamber or nozzle\$1 or passage or hole or (through adj hole))).clm. and ((liquid adj jet) or (recording adj head) or printhead or inkjet or ink-jet or (ink adj jet)) and (silicon adj nitride) and oxidiz\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 11:34
-	36	((chamber or nozzle\$1 or passage or hole or (through adj hole)) with ink).clm. and (silicon adj (nitride and \$2oxide)) and mask\$3) or ((chamber or nozzle\$1 or passage or hole or (through adj hole))).clm. and (printhead or inkjet or ink-jet or (ink adj jet)) and (silicon adj nitride) and oxidiz\$3) or ((chamber or nozzle\$1 or passage or hole or (through adj hole))).clm. and ((liquid adj jet) or (recording adj head) or printhead or inkjet or ink-jet or (ink adj jet)) and (silicon adj nitride) and oxidiz\$3)) and (nozzle\$1 with protru\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 11:35

Inventor Name Search Result

Your Search was:

Last Name = FUJITA

First Name = HIROYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>60441518</u>	Not Issued	020	01/21/2003	COIL ARRAYS FOR PARALLEL IMAGING IN MAGNETIC RESONANCE IMAGING	FUJITA, HIROYUKI
<u>60341468</u>	Not Issued	159	12/17/2001	HEAD QUADRATURE COIL ARRAYS FOR PARALLEL IMAGING IN MAGNETIC RESONANCE IMAGING	FUJITA, HIROYUKI
<u>60308455</u>	Not Issued	159	07/27/2001	MRI TRANSCIEVER COIL SYSTEM FOR BREAST IMAGING	FUJITA, HIROYUKI
<u>60302158</u>	Not Issued	159	06/29/2001	HEAD COIL ARRAYS FOR PARALLEL IMAGING IN MAGNETIC RESONANCE IMAGING	FUJITA, HIROYUKI
<u>60296885</u>	Not Issued	159	06/08/2001	COIL ARRAYS FOR PARALLEL IMAGING IN MAGNETIC RESONANCE IMAGING	FUJITA, HIROYUKI
<u>10442155</u>	Not Issued	041	05/21/2003	GAS INTRODUCTION APPARATUS AND GAS ANALYZER	FUJITA, HIROYUKI
<u>10412267</u>	Not Issued	030	04/14/2003	METHOD OF MANUFACTURING AN OXYGEN SENSOR	FUJITA, HIROYUKI
<u>10367408</u>	Not Issued	030	02/14/2003	VIDEO PLAYBACK CONTROL APPARATUS, CONTENT PLAYBACK CONTROL APPARATUS, AND METHOD OF SUPPLYING COMMERCIAL INFORMATION	FUJITA, HIROYUKI
<u>10357710</u>	Not Issued	061	02/04/2003	DISPLAY DEVICE	FUJITA, HIROYUKI
<u>10357709</u>	Not Issued	061	02/04/2003	DISPLAY DEVICE	FUJITA, HIROYUKI
<u>10320997</u>	Not Issued	040	12/17/2002	HEAD RF QUADRATURE COIL ARRAY FOR PARALLEL IMAGING	FUJITA, HIROYUKI
<u>10303850</u>	Not Issued	019	11/26/2002	MULTILAYER TYPE PRINTED-WIRING BOARD AND METHOD OF MEASURING IMPEDANCE OF MULTILAYER TYPE PRINTED-WIRING BOARD	FUJITA, HIROYUKI
<u>10282009</u>	Not Issued	092	10/29/2002	FRONT-COVER ASSEMBLY AND INFORMATION APPARATUS HAVING THE SAME	FUJITA, HIROYUKI
<u>10233522</u>	<u>6639497</u>	150	09/04/2002	STATIONARY INDUCTION	FUJITA, HIROYUKI

				APPARATUS	
<u>10225386</u>	Not Issued	041	08/21/2002	DISPLAY CONTROL APPARATUS FOR DISPLAYING GAIN SETTING VALUE IN PREDETERMINED COLOR HUE	FUJITA, HIROYUKI
<u>10221151</u>	Not Issued	041	09/13/2002	MICRO-ACTUATOR AND METHOD OF MANUFACTURING THE ACTUATOR	FUJITA, HIROYUKI
<u>10205794</u>	Not Issued	041	07/26/2002	RADIO FREQUENCY BREAST COIL SYSTEM	FUJITA, HIROYUKI
<u>10189802</u>	Not Issued	071	07/08/2002	ENGINE OXYGEN CONCENTRATION SENSOR MOUNTING STRUCTURE	FUJITA, HIROYUKI
<u>10187353</u>	Not Issued	041	06/28/2002	HEAD COIL ARRAYS FOR PARALLEL IMAGING IN MAGNETIC RESONANCE IMAGING	FUJITA, HIROYUKI
<u>10164664</u>	Not Issued	041	06/07/2002	COIL ARRAYS FOR PARALLEL IMAGING IN MAGNETIC RESONANCE IMAGING	FUJITA, HIROYUKI
<u>10088685</u>	Not Issued	030	03/21/2002	METHOD FOR FINE PATTERN FORMATION	FUJITA, HIROYUKI
<u>09978666</u>	<u>6584840</u>	150	10/18/2001	ANGULAR VELOCITY SENSOR	FUJITA, HIROYUKI
<u>09973183</u>	<u>6643045</u>	150	10/10/2001	OPTICAL SCANNER	FUJITA, HIROYUKI
<u>09926152</u>	Not Issued	095	09/13/2001	MECHANICAL OPTICAL SWITCH AND METHOD FOR MANUFACTURING THE SAME	FUJITA, HIROYUKI
<u>09793977</u>	<u>6512181</u>	150	02/28/2001	MULTILAYER TYPE PRINTED-WIRING BOARD AND METHOD OF MEASURING IMPEDANCE OF MULTILAYER TYPE PRINTED-WIRING BOARD	FUJITA, HIROYUKI
<u>09791085</u>	<u>6576023</u>	150	02/22/2001	METHOD AND APPARATUS FOR MANUFACTURING MICROSPHERES	FUJITA, HIROYUKI
<u>09671591</u>	<u>6679982</u>	150	09/28/2000	OXYGEN SENSOR	FUJITA, HIROYUKI
<u>09671406</u>	<u>6422126</u>	150	09/27/2000	POWER STEERING APPARATUS	FUJITA, HIROYUKI
<u>09670257</u>	<u>6393962</u>	150	09/26/2000	POWER STEERING APPARATUS	FUJITA, HIROYUKI
<u>09663709</u>	Not Issued	080	09/18/2000	ANGIOTENSIN CONVERTING ENZYME INHIBITOR	FUJITA, HIROYUKI
<u>09649595</u>	<u>6469607</u>	150	08/29/2000	STATIONARY INDUCTION APPARATUS	FUJITA, HIROYUKI
<u>09638261</u>	<u>6462563</u>	150	08/11/2000	FINGERPRINT READING DEVICE AND METHOD THEREOF	FUJITA, HIROYUKI
<u>09634660</u>	<u>6401551</u>	150	08/07/2000	FINGERPRINT READING DEVICE	FUJITA, HIROYUKI
<u>09634243</u>	Not Issued	061	08/08/2000	FINGERPRINT READING DEVICE AND METHOD THEREOF	FUJITA, HIROYUKI

09624179	6523352	150	07/24/2000	PIPING SUPPORT OF GAS TURBINE STEAM COOLED COMBUSTOR	FUJITA, HIROYUKI
09609185	Not Issued	061	06/30/2000	DISPLAY DEVICE	FUJITA, HIROYUKI
09609049	6516134	150	06/30/2000	DATA RECORDING/REPRODUCING METHOD AND APPARATUS	FUJITA, HIROYUKI
09589232	Not Issued	160	06/07/2000	OPTICAL ADD-DROP MULTIPLEXER	FUJITA, HIROYUKI
09568713	6341278	150	05/11/2000	RECORDING AND REPRODUCING APPARATUS AND METHOD FOR ACCESSING DATA STORED ON A RANDOMLY ACCESSIBLE RECORDING MEDIUM, AND FOR MANAGING DATA THEREON	FUJITA, HIROYUKI
09562288	6494094	150	05/01/2000	ANGULAR RATE SENSOR	FUJITA, HIROYUKI
09555892	6461337	150	07/28/2000	ELECTROSTATIC MICROACTUATORS, ACTIVE THREE-DIMENSIONAL MICROCATHETERS USING SAME AND METHOD FOR MAKING SAME	FUJITA, HIROYUKI
09530063	6299911	150	04/24/2000	EXTRACT OF TOUCH CONTAINING AN ALPHA-GLUCOSIDASE INHIBITOR	FUJITA, HIROYUKI
09513062	6316941	150	02/24/2000	OPEN VIEW QUADRATURE BIRDCAGE COIL	FUJITA, HIROYUKI
09509899	6337372	150	04/03/2000	PROPYLENE/PROPYLENE/OLEFIN BLOCK COPOLYMER AND PROCESS FOR PRODUCING THE SAME	FUJITA, HIROYUKI
09508799	6326432	150	03/17/2000	POLYPROPYLENE COMPOSITION	FUJITA, HIROYUKI
09486921	6303698	150	05/09/2000	PROPYLENE COPOLYMER AND PROCESS FOR THE PRODUCTION THEREOF	FUJITA, HIROYUKI
09485618	6365689	150	02/15/2000	PROPYLENE/ETHYLENE RANDOM COPOLYMER, MOLDING MATERIAL, AND MOLDED ARTICLE	FUJITA, HIROYUKI
09485617	6441111	150	02/14/2000	POLYDISPERSE PROPYLENE POLYMER AND PROCESS FOR PRODUCING THE SAME	FUJITA, HIROYUKI
09485492	6410662	150	02/11/2000	PROCESS FOR THE PREPARATION OF OLEFIN (CO)POLYMERS, OLEFIN COPOLYMERS, AND APPLICATION THEREOF	FUJITA, HIROYUKI
09467220	6498894	150	12/20/1999	VIDEO AND/OR AUDIO DATA RECORDING AND/OR REPRODUCTION APPARATUS	FUJITA, HIROYUKI
09341129	6225779	150	08/26/1999	A POWER SUPPLY MONITORING INTEGRATED CIRCUIT DEVICE FOR INDIVIDUALLY MONITORING	FUJITA, HIROYUKI

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fujita	hiroyuki	<input type="button" value="Search"/>

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Inventor Name Search Result

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Last Name = MITA

First Name = YOSHIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 8
10088685	Not Issued	030	03/21/2002	METHOD FOR FINE PATTERN FORMATION	MITA, YOSHIO
09763993	6520718	150	02/27/2001	SARDINE-BONE CONSTRUCTION METHOD FOR LARGE-SECTION TUNNEL	MITARASHI, YOSHIO
09401947	6259548	150	09/23/1999	A MICRO-MIRROR DEVICE	MITA , YOSHIO
07678156	5156498	150	04/02/1991	METHOD FOR CONTROLLING MOISTURE CONTENT OF SILICA POWDER	MITANI , YOSHIO
07523664	5059087	150	05/15/1990	BOBBIN CONVEYING SYSTEM	MITANI , YOSHIO
06380812	4526502	150	05/21/1982	SLIDE FORK POSITIONING APPARATUS	MITANI , YOSHIO
06380762	Not Issued	161	05/21/1982	CRANE POSITIONING APPARATUS	MITANI , YOSHIO
06115727	4355581	150	01/28/1980	TRUCK DRIVING APPARATUS	MITANI , YOSHIO

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = OHIGASHI

First Name = RYOICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
<u>10088685</u>	Not Issued	030	03/21/2002	METHOD FOR FINE PATTERN FORMATION	OHIGASHI, RYOICHI
<u>09394505</u>	<u>6089186</u>	150	09/13/1999	VACUUM COATING FORMING DEVICE	OHIGASHI , RYOICHI

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = TSUCHIYA

First Name = KATSUNORI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 10
<u>10455375</u>	Not Issued	030	06/06/2003	PERMANENT RESIST, PERMANENT RESIST-LAMINATED SUBSTRATE AND PROCESS FOR PRODUCING THE SAME	TSUCHIYA, KATSUNOR
<u>10088685</u>	Not Issued	030	03/21/2002	METHOD FOR FINE PATTERN FORMATION	TSUCHIYA, KATSUNOR
<u>09472782</u>	6280799	150	12/28/1999	VISCOUS SUBSTANCE DISCHARGING METHOD USING A VISCOUS SUBSTANCE DISPENSER AND PATTERN FORMING METHOD USING A VISCOUS SUBSTANCE DISPENSER	TSUCHIYA, KATSUNOR
<u>09407999</u>	6575564	150	09/29/1999	INK JET RECORDING METHOD USING HIGH VISCOUS SUBSTANCE AND APPARATUS FOR CARRYING OUT THE SAME	TSUCHIYA , KATSUNORI
<u>09049056</u>	6060215	150	03/27/1998	PHOTOSENSITIVE RESIN COMPOSITION AND APPLICATION OF ITS PHOTSENSITIVITY	TSUCHIYA , KATSUNORI
<u>08460923</u>	Not Issued	161	06/05/1995	DEVELOPER FOR RADIATION SENSITIVE RESIN COMPOSITION	TSUCHIYA , KATSUNORI
<u>08399219</u>	Not Issued	161	03/06/1995	PHOTOSENSITIVE RESIN COMPOSITION AND PHOTSENSITVE FILM USING THE SAME	TSUCHIYA , KATSUNORI
<u>08398809</u>	Not Issued	161	03/06/1995	PHOTOSENSITIVE RESIN COMPOSITION AND PHOTSENSITIVE FILM	TSUCHIYA , KATSUNORI
<u>08361658</u>	Not Issued	161	12/22/1994	DEVELOPER FOR FORMING A PATTERN FROM A RADIATION SENSITIVE RESIN COMPOSITION	TSUCHIYA , KATSUNORI
<u>07192785</u>	4902726	150	05/11/1988	PHOTOSENSITIVE RESIN COMPOSITION SOLUTION	TSUCHIYA , KATSUNORI

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